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at least one port in said shifting sleeve;

whereupon application of pressure to said ball when on said seat from said upper end of said mandrel said port in said shifting sleeve is moved with respect to said ball to define a flow passage which excludes said ball.

Please add the following new claim:

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21. A tubular fill up and circulating tool comprising:

a body having a passage there through, said body comprising a stationary and a movable component;

said movable component selectively movable for sealing engagement with the outer

periphery of the tubular;

wherein the tubular has a long bore and an upset or coupling adjacent to the long bore and,

wherein:

said movable component has an open cross-sectional area at least as large as the tubular long

Dbore;

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bore,

said movable component engages internally in the upset or coupling of the tubular.

Respectfully submitted,

Date

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